

Method Of Determining A Cumulative  
Distribution Function Confidence Bound

Dean M. Ford  
26896-66723

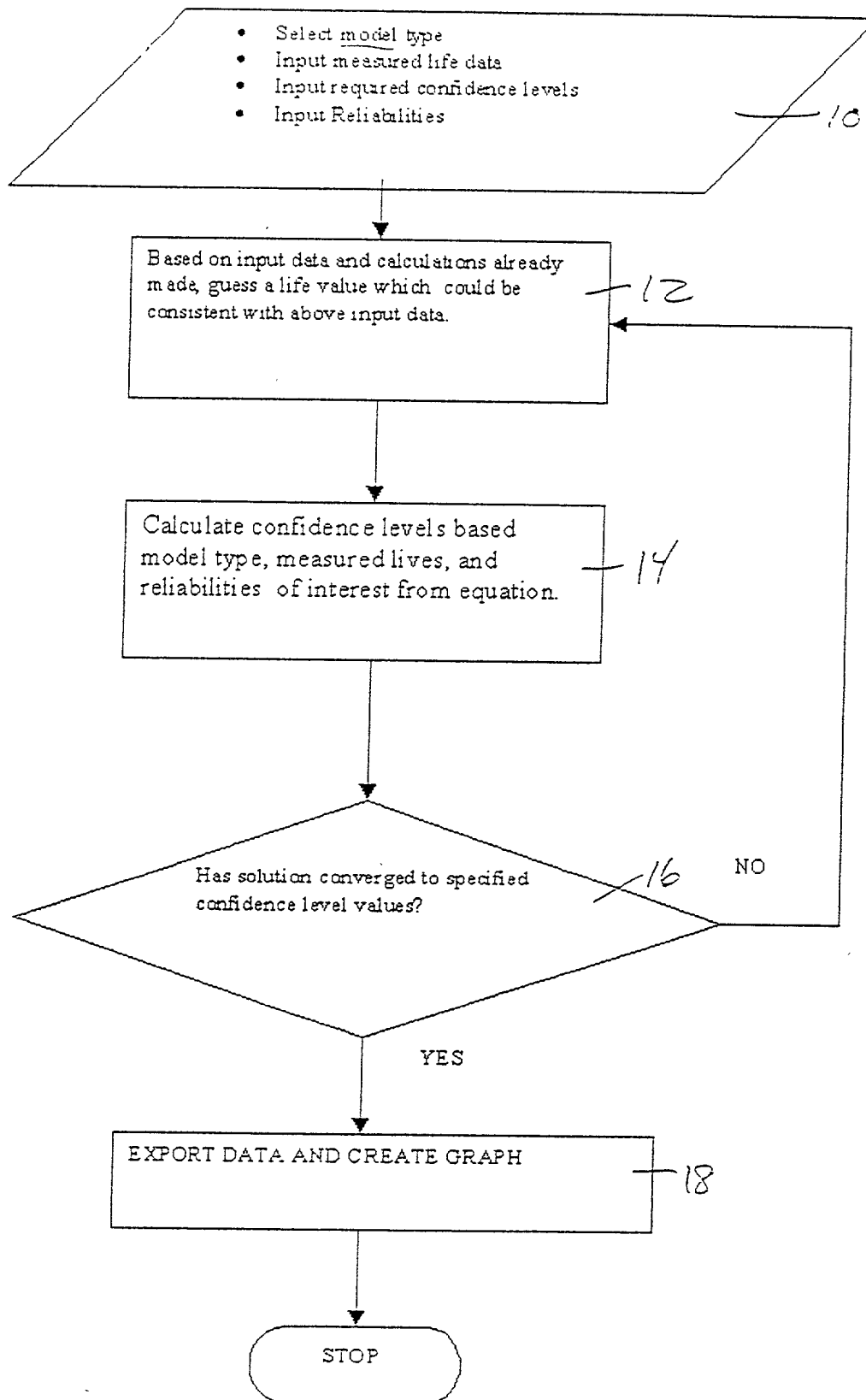


Fig. 1a

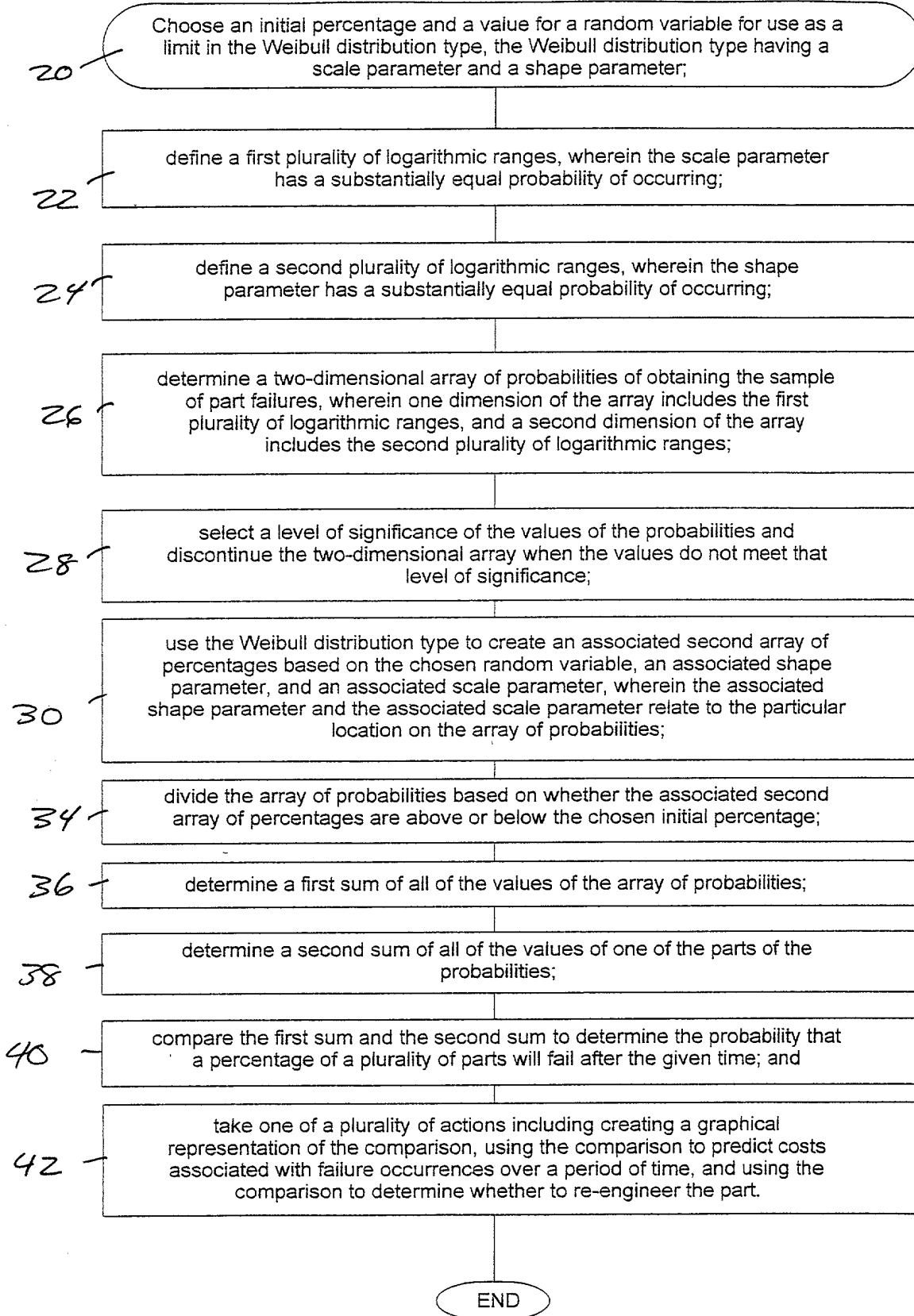


Fig. 1b

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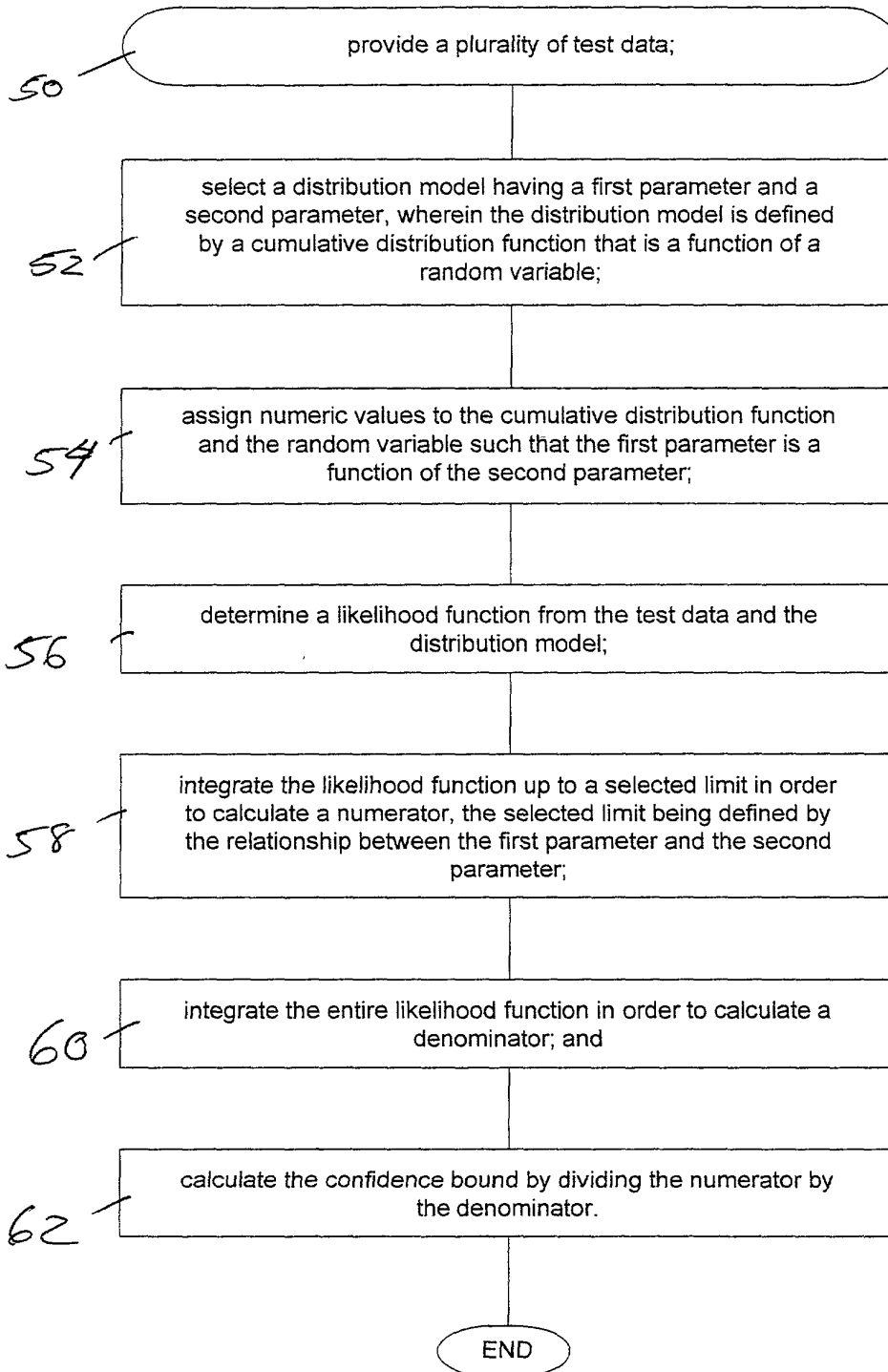


Fig. 1c

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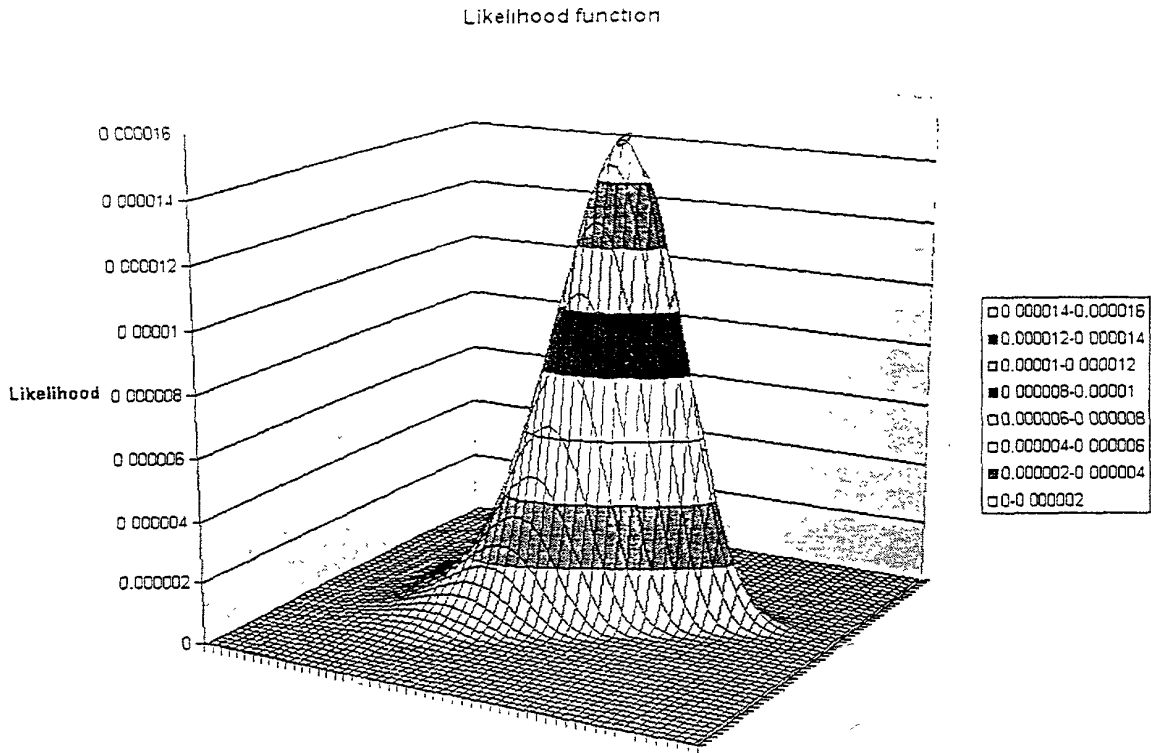


Fig. 2

09875754-060601

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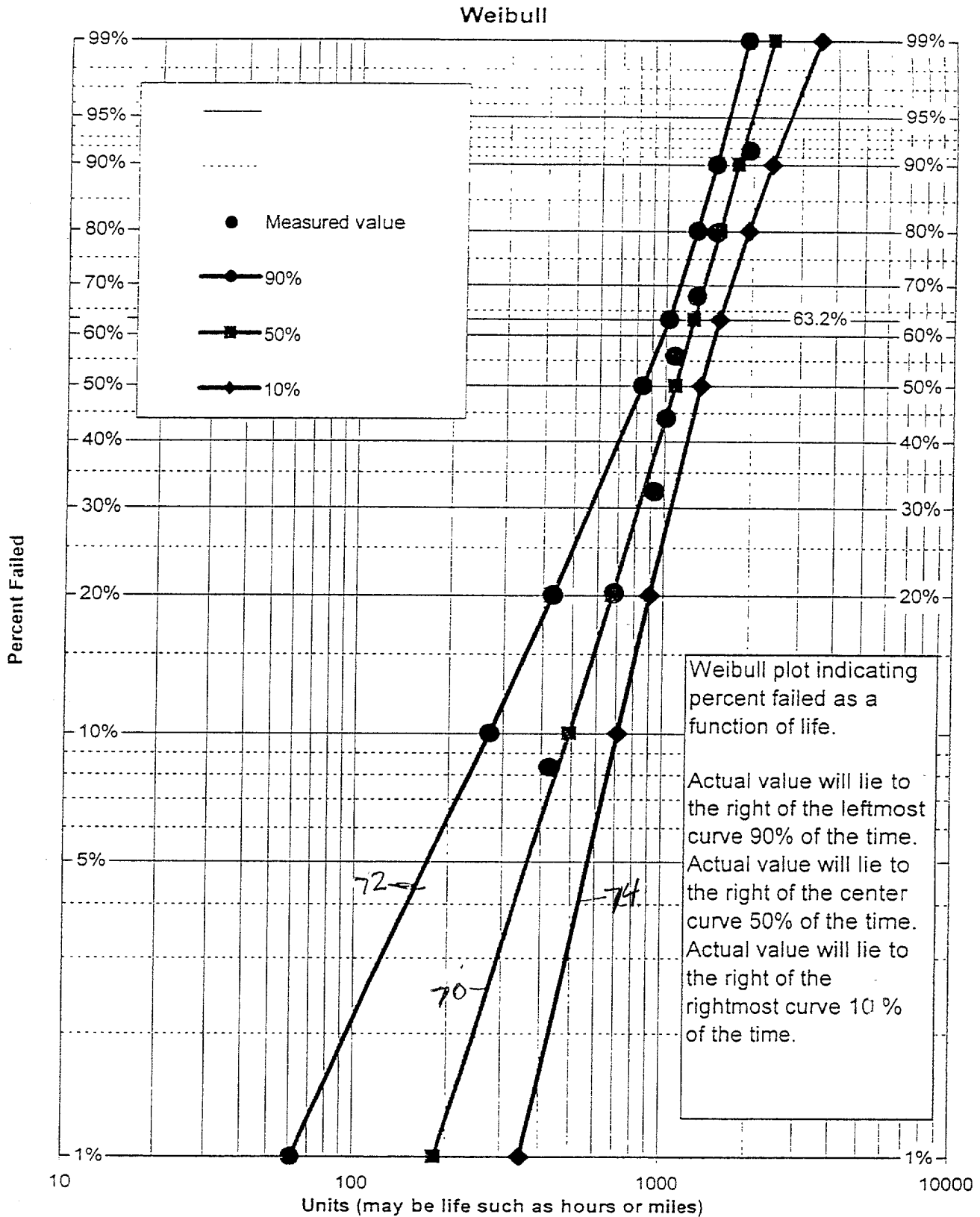


Fig. 3

Resistor Example 1

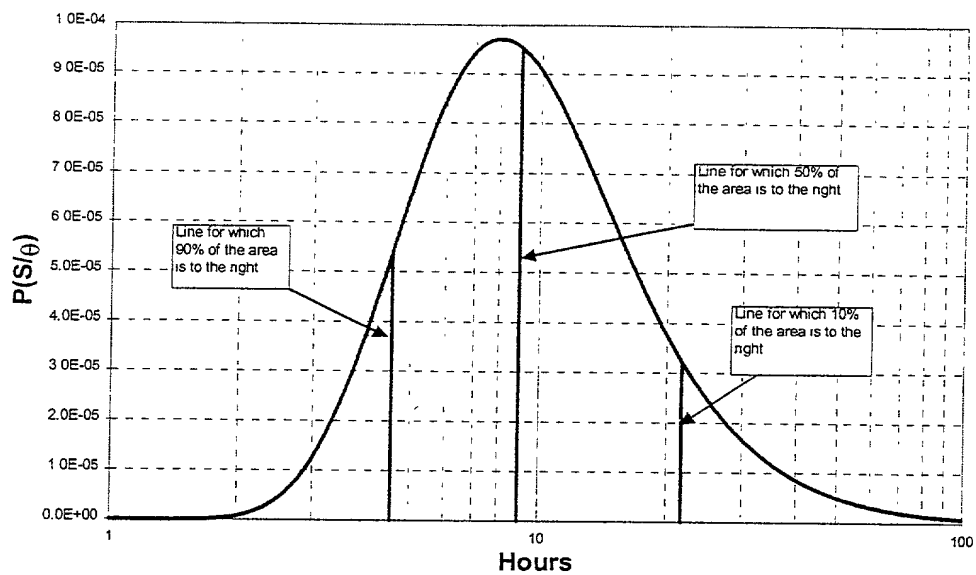


Fig. 4

### Resistor Example 1 CL equation

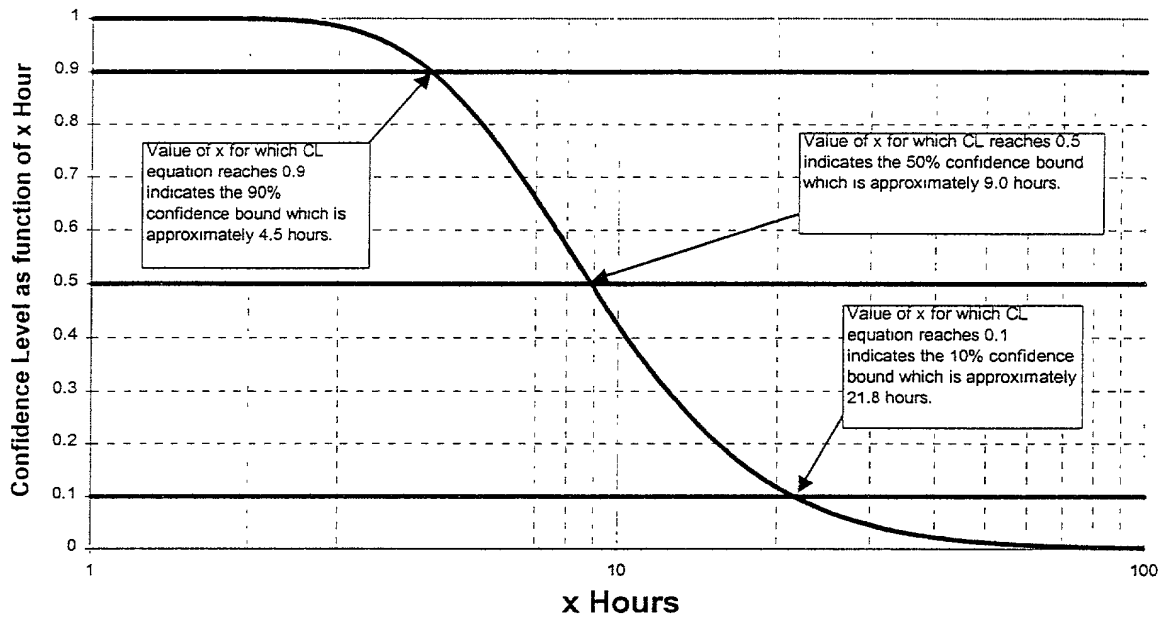


Fig. 5

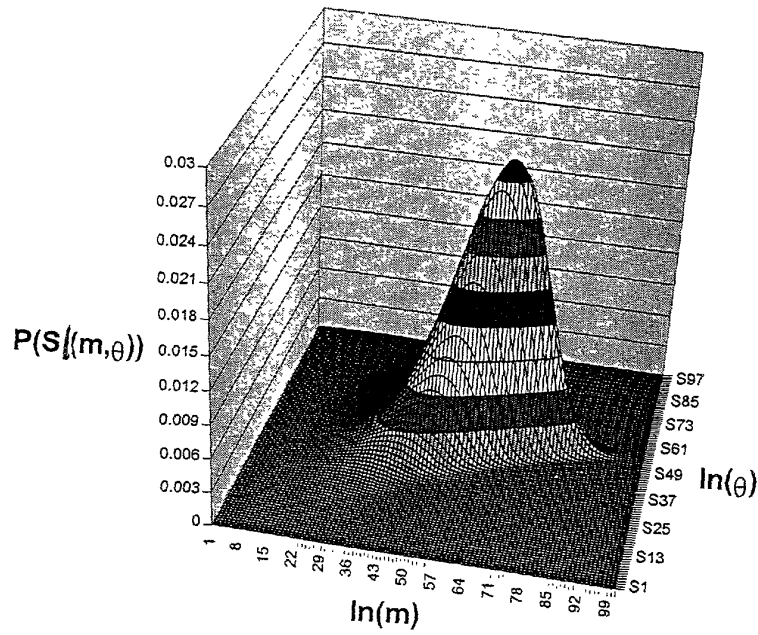


Fig. 6



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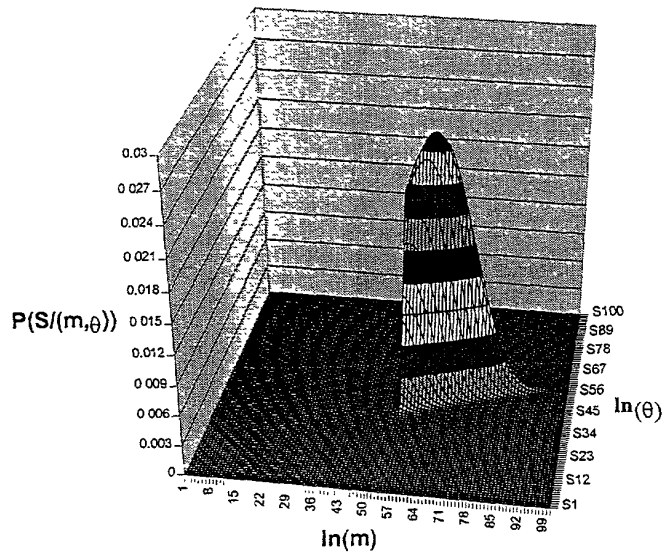


Fig. 7

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Resistor Example 2 CL Equation

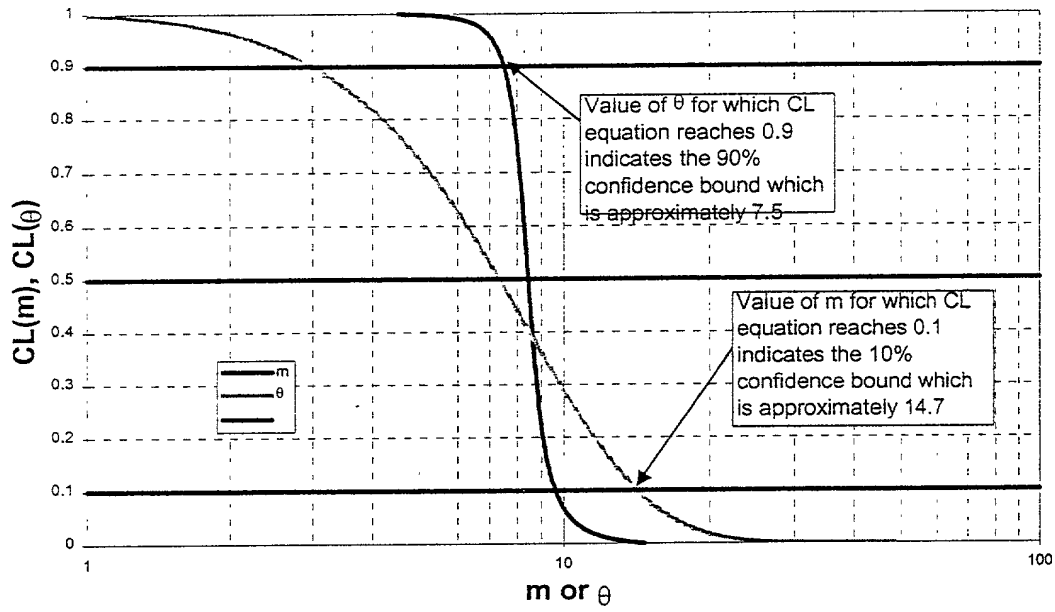


Fig. 8

Contours of constant B1 life

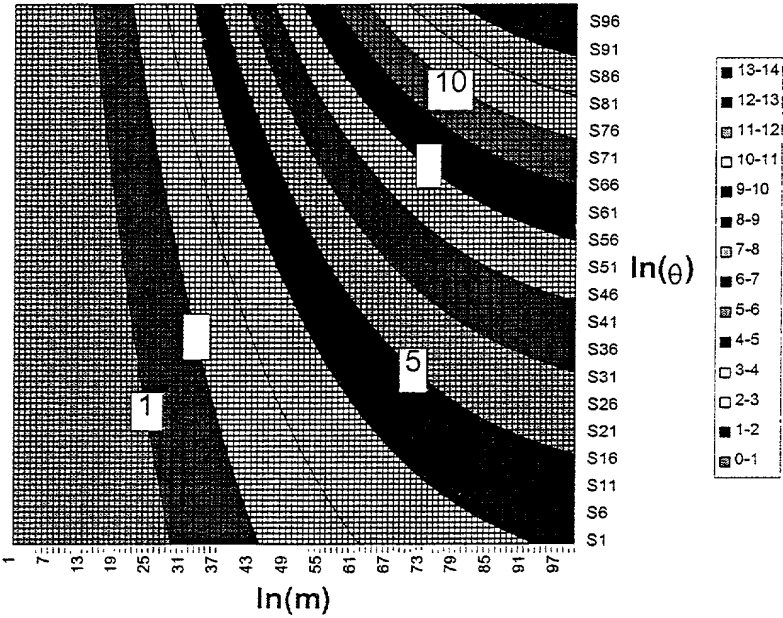


Fig. 9

Lines of constant failure fraction at 6 hours

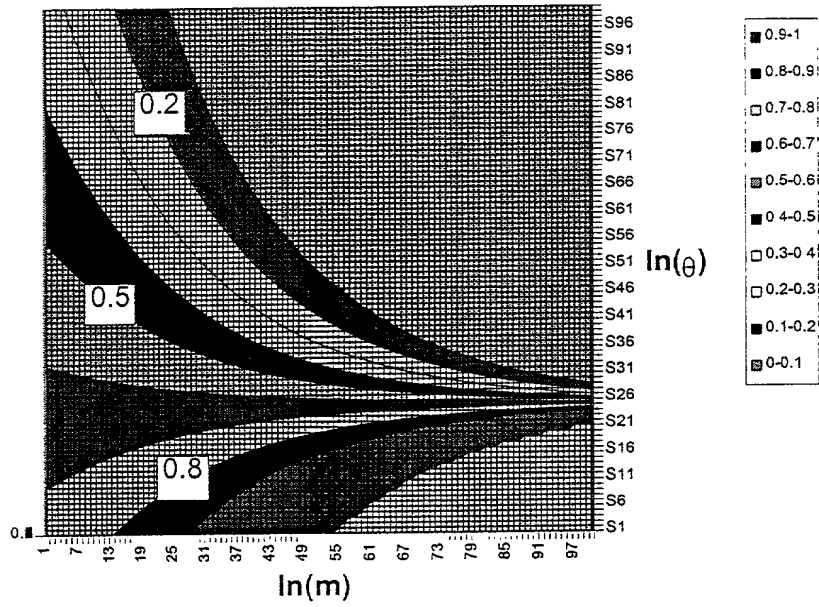


Fig. 10

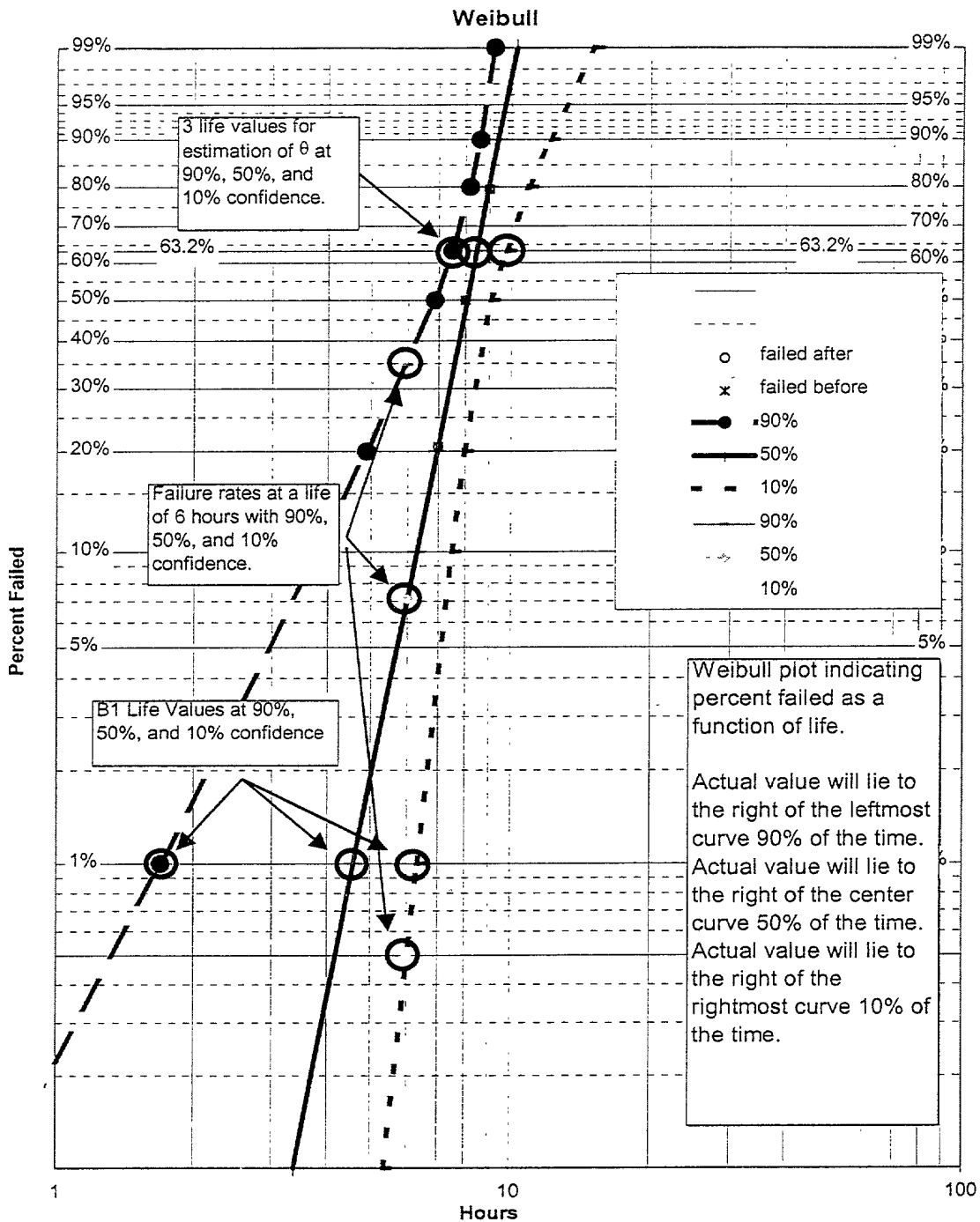


Fig. 11